

**USPTO PATENT FULL-TEXT AND IMAGE DATABASE**[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching 1976 to present...

**Results of Search in 1976 to present db for:****ACLM/"immunologically reactive": 167 patents.****Hits 1 through 50 out of 167**[Next 50 Hits](#)[Jump To](#) [Refine Search](#)**RECEIVED**

OCT 16 2003

TECH CENTER 1600/2900

- | PAT.<br>NO.  | Title   |
|--------------|---|
| 1 6,613,530  | <a href="#">T Determination of a specific immunoglobulin using multiple antigens</a>  |
| 2 6,596,476  | <a href="#">T Hepatitis C assay</a>   |
| 3 6,593,083  | <a href="#">T Hepatitis C assay utilizing recombinant antigens</a>  |
| 4 6,552,169  | <a href="#">T Density enhanced protein tyrosine phosphatases</a>  |
| 5 6,531,572  | <a href="#">T Metal chelate-labelled peptides</a>   |
| 6 6,521,744  | <a href="#">T 2- or 3-dimensional geometric structures</a>  |
| 7 6,491,926  | <a href="#">T 35 kD tumor associated protein antigen: uses and methods of detection</a>   |
| 8 6,476,192  | <a href="#">T Recombinant antigens useful for the serodiagnosis of neosporosis</a>  |
| 9 6,448,234  | <a href="#">T Compounds and methods for treatment and diagnosis of chlamydial infection</a>   |
| 10 6,437,100 | <a href="#">T DNA encoding a human histamine receptor of the H3 subtype</a>   |
| 11 6,423,504 | <a href="#">T Human-derived bradeion proteins, DNA coding for the proteins, and uses thereof</a>  |
| 12 6,413,515 | <a href="#">T Avian, vitelline antibodies directed against HIV antigens</a>   |
| 13 6,376,203 | <a href="#">T Glycoglycerophospholipid, antibody thereagainst, and method for detecting mycoplasma</a>  |
| 14 6,368,876 | <a href="#">T One step immunochromatographic device and method of use</a>   |
| 15 6,355,442 | <a href="#">T METHOD OF ASSAYING COLLAGEN FRAGMENTS IN BODY FLUIDS, A TEST KIT AND MEANS FOR CARRYING OUT THE METHOD AND USE OF THE METHOD TO DIAGNOSE THE PRESENCE OF DISORDERS ASSOCIATED WITH THE METABOLISM OF COLLAGEN</a> |
| 16 6,340,577 | <a href="#">T Protein fragments for use in protein targeting</a>  |
| 17 6,322,964 | <a href="#">T Synthetic HIV-2 gag and env oligopeptides reactive with HIV-2 specific antibodies</a>   |
| 18 6,312,889 | <a href="#">T Combinations of hepatitis c virus (HCV) antigens for use in immunoassays for anti-HCV antibodies</a>  |
| 19 6,310,179 | <a href="#">T 2-or 3-dimensional geometric structures</a>   |
| 20 6,307,027 | <a href="#">T Bradykinin B1 receptor antibodies</a>   |

**T**

- 21 [6,306,579](#) [Recombinant antigen from the NS3 region of the hepatitis C virus](#)
- 22 [6,306,394](#) [T Nucleic acids, proteins, and methods of use of granulocytic ehrlichia](#)
- 23 [6,294,655](#) [T Anti-interleukin-1 receptor antagonist antibodies and uses thereof](#)
- 24 [6,258,551](#) [T Method for carrying out an immunoassay in a multiphase system](#)
- 25 [6,225,117](#) [T Antibodies against human IL-12](#)
- 26 [6,221,584](#) [T Method of detecting telomerase activity](#)
- 27 [6,207,804](#) [T Genetically engineered antibody analogues and fusion proteins thereof](#)
- 28 [6,204,252](#) [T Characterization of granulocytic ehrlichia and methods of use](#)
- 29 [6,197,496](#) [T Immunological reagents and diagnostic methods for the detection of human immunodeficiency virus type 2 utilizing multimeric forms of the envelope proteins gp300, p200, and p90/80](#)
- 30 [6,190,921](#) [T Ouabain immunoassay and kit and ouabain labeled with 125I or fluorescent label](#)
- 31 [6,180,360](#) [T Process of producing .beta.-lactam antibiotics applying micro-organisms with increased ligase activity](#)
- 32 [6,180,103](#) [T Peptide p277 analogs, and pharmaceutical compositions comprising them for treatment or diagnosis of diabetes](#)
- 33 [6,171,782](#) [T Antibody compositions to HCV and uses thereof](#)
- 34 [6,165,754](#) [T Method of expressing an exogenous nucleic acid](#)
- 35 [6,165,730](#) [T Hepatitis C virus peptides obtained from the NS4 coding region and their use in diagnostic assays](#)
- 36 [6,121,002](#) [T Method to detect bone and other connective tissue disorders in humans and animals](#)
- 37 [6,110,746](#) [T Peptides derived from human heat shock protein 60 for treatment of diabetes, compositions, methods and kits](#)
- 38 [6,027,729](#) [T NANBV Diagnostics and vaccines](#)
- 39 [6,013,766](#) [T Cloning and expression of a novel acetylcholine-gated ion channel receptor subunit](#)
- 40 [6,013,457](#) [T Method for carrying out an immunoassay in a multiphase system](#)
- 41 [5,965,140](#) [T Hybrid particle immunogens](#)
- 42 [5,958,082](#) [T Garments with considerable variation in abrasion level](#)
- 43 [5,948,656](#) [T TIA-1 binding proteins and isolated complementary DNA encoding the same](#)
- 44 [5,945,509](#) [T Glutamate receptor compositions and method](#)
- 45 [5,945,278](#) [T Method and system for enhanced production of commercially important exoproteins in gram-positive bacteria](#)
- 46 [5,942,411](#) [T Process of producing B-lactam antibiotics applying microorganisms with increased ligase activity](#)
- 47 [5,928,886](#) [T Reduction in first slide bias and improved enzyme stability by incorporation of diaryl tellurides in the gravure layer of dry-film, immunoassay elements](#)
- 48 [5,866,323](#) [T Cancer diagnosis prognosis and therapy based on mutation of receptors for transforming growth factor .beta. and homologous growth controlling factors](#)
- 49 [5,856,163](#) [T Lipases from hyphozyma](#)
- 50 [5,856,096](#) [T Rapid and sensitive assays for detecting and distinguishing between processive and non-processive telomerase activities](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE

<a href="#">Home</a>	<a href="#">Quick</a>	<a href="#">Advanced</a>	<a href="#">Pat Num</a>	<a href="#">Help</a>
<a href="#">Prev. List</a>	<a href="#">Next List</a>	<a href="#">Bottom</a>	<a href="#">View Cart</a>	

Searching 1976 to present...

**Results of Search in 1976 to present db for:**  
**ACLM/"immunologically reactive": 167 patents.**  
**Hits 51 through 100 out of 167**

[Prev. 50 Hits](#)

[Next 50 Hits](#)

[Jump To](#)

[Refine Search](#)

PAT. NO.	Title
51	<a href="#">5,837,811</a> <b>T</b> <a href="#">Proteins active in lymphocyte-mediated cytotoxicity</a>
52	<a href="#">5,821,070</a> <b>T</b> <a href="#">Antibodies reactive with retinoblastoma binding proteins and methods of using same</a>
53	<a href="#">5,817,470</a> <b>T</b> <a href="#">Immobilization of antigens to solid support by the mussel adhesive polyphenolic protein and the method for use therein</a>
54	<a href="#">5,811,310</a> <b>T</b> <a href="#">The Alz-50 monoclonal antibody and diagnostic assay for alzheimer's disease</a>
55	<a href="#">5,804,371</a> <b>T</b> <a href="#">Hapten-labelled peptides</a>
56	<a href="#">5,792,463</a> <b>T</b> <a href="#">Hybrid particle immunogens</a>
57	<a href="#">5,767,250</a> <b>T</b> <a href="#">Complexes comprising truncated CMV gH polypeptides and escort proteins</a>
58	<a href="#">5,766,961</a> <b>T</b> <a href="#">One-step lateral flow nonbibulous assay</a>
59	<a href="#">5,759,813</a> <b>T</b> <a href="#">Methods and compositions relating to useful antigens of moraxella catarrhalis</a>
60	<a href="#">5,714,340</a> <b>T</b> <a href="#">Immunoassay elements having a receptor zone</a>
61	<a href="#">5,712,172</a> <b>T</b> <a href="#">One step immunochromatographic device and method of use</a>
62	<a href="#">5,712,087</a> <b>T</b> <a href="#">Immunoassays for anti-HCV antibodies employing combinations of hepatitis C virus (HCV) antigens</a>
63	<a href="#">5,698,390</a> <b>T</b> <a href="#">Hepatitis C immunoassays</a>
64	<a href="#">5,686,575</a> <b>T</b> <a href="#">Toxoplasma gondii P28 polypeptides</a>
65	<a href="#">5,686,315</a> <b>T</b> <a href="#">Assay device for one step detection of analyte</a>
66	<a href="#">5,686,254</a> <b>T</b> <a href="#">Reduction in first slide bias and improved enzyme stability by the incorporation of diaryl tellurides in thin-film immunoassay elements</a>
67	<a href="#">5,683,864</a> <b>T</b> <a href="#">Combinations of hepatitis C virus (HCV) antigens for use in immunoassays for anti-HCV antibodies</a>
68	<a href="#">5,674,688</a> <b>T</b> <a href="#">Method for analyte classification by SC profiles</a>
69	<a href="#">5,665,536</a> <b>T</b> <a href="#">Diagnostic method and test kit for the serological detection of the AIDS virus</a>

- 70 [5,658,569](#) **T** [Anti-HIV-1 neutralizing antibodies](#)
- 71 [5,652,346](#) **T** [Dicarboxylic acid oxidation products](#)
- 72 [5,633,139](#) **T** [Toxoplasma gondii P28 gene and methods for its use](#)
- 73 [5,629,164](#) **T** [Enzyme immunoassay device](#)
- 74 [5,629,146](#) **T** [Method for detection of human papillomavirus \(HPV\) for diagnostic purposes](#)
- 75 [5,620,901](#) **T** [Determination of concentration by affinity titration](#)
- 76 [5,620,845](#) **T** [Immunoassay diagnostic kit](#)
- 77 [5,618,533](#) **T** [Flagellin-based polypeptides for the diagnosis of lyme disease](#)
- 78 [5,599,679](#) **T** [Amino procollagen 1\(I\) peptides](#)
- 79 [5,552,146](#) **T** [Methods and compositions relating to useful antigens of Moraxella catarrhalis](#)
- 80 [5,541,070](#) **T** [Method to identify and characterize candidate drugs](#)
- 81 [5,534,254](#) **T** [Biosynthetic binding proteins for immuno-targeting](#)
- 82 [5,520,914](#) **T** [Antibodies to angiogenin: immunotherapeutic agents](#)
- 83 [5,516,645](#) **T** [Immunoassay analytical elements containing vanadium IV\(V.sup.+4\)ions](#)
- 84 [5,510,238](#) **T** [Production of human T-cell leukemia \(lymphotropic\) retrovirus \(HTLV-I\) envelope protein fragments in bacteria and use in seroepidemiological studies](#)
- 85 [5,476,786](#) **T** [Biosynthetic antibody binding sites](#)
- 86 [5,474,914](#) **T** [Method of producing secreted CMV glycoprotein H](#)
- 87 [5,470,702](#) **T** [HIV-2 transmembrane glycoprotein homodimer \(gp 80\)](#)
- 88 [5,468,618](#) **T** [Article for performing immunological assays utilizing organic dyes to immobilize immunologically reactive components to a solid phase support and methods for producing and utilizing same](#)
- 89 [5,405,750](#) **T** [Differentiation antigen, NDA4, associated with the receptor for B cell growth factor](#)
- 90 [5,397,695](#) **T** [Attachment of compounds to polymeric particles using carbamoylonium compounds and a kit containing same](#)
- 91 [5,391,483](#) **T** [Ligand analogs for immunoassays derived from dicarboxylic acid oxidation products](#)
- 92 [5,384,262](#) **T** [Quantitative immunoassay for volatile organic compounds](#)
- 93 [5,378,814](#) **T** [Hepatitis delta viral polypeptides](#)
- 94 [5,356,784](#) **T** [Determination of concentration by affinity titration](#)
- 95 [5,350,671](#) **T** [HCV immunoassays employing C domain antigens](#)
- 96 [5,340,935](#) **T** [DNAS encoding proteins active in lymphocyte-mediated cytotoxicity](#)
- 97 [5,338,659](#) **T** [Method for determining analyte concentration by cross-reactivity profiling](#)
- 98 [5,334,394](#) **T** [Human immunodeficiency virus decoy](#)
- 99 [5,328,835](#) **T** [Expression of immunologically reactive HIV envelope proteins](#)
- 100 [5,326,691](#) **T** [Micro-libraries and methods of making and manipulating them methods for generating and analyzing micro-libraries](#)
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**USPTO PATENT FULL-TEXT AND IMAGE DATABASE**

<a href="#">Home</a>	<a href="#">Quick</a>	<a href="#">Advanced</a>	<a href="#">Pat Num</a>	<a href="#">Help</a>
<a href="#">Prev. List</a>	<a href="#">Next List</a>	<a href="#">Bottom</a>	<a href="#">View Cart</a>	

Searching 1976 to present...

**Results of Search in 1976 to present db for:**

**ACLM/"immunologically reactive": 167 patents.**

**Hits 101 through 150 out of 167**

[Prev. 50 Hits](#)

[Final 17 Hits](#)

[Jump To](#)

[Refine Search](#)

PAT. NO.	Title
101 <a href="#">5,312,744</a>	<a href="#">T Method of immobilizing and preserving an immunologically reactive substance</a>
102 <a href="#">5,312,628</a>	<a href="#">T Isolation of a soluble 42 KD pancreatic islet cell autoantigen</a>
103 <a href="#">5,298,407</a>	<a href="#">T DNA encoding a protein active in lymphocyte-mediated cytotoxicity</a>
104 <a href="#">5,296,356</a>	<a href="#">T Enzyme-immunoassay method for the determination of an analyte</a>
105 <a href="#">5,283,034</a>	<a href="#">T Stabilization of sterilized surfaces for research and medical use</a>
106 <a href="#">5,266,500</a>	<a href="#">T Attachment of compounds to polymeric particles using dication ethers and a kit containing same</a>
107 <a href="#">5,256,560</a>	<a href="#">T Primitive cell colony stimulating factors and lymphohematopoietic progenitor cells</a>
108 <a href="#">5,231,004</a>	<a href="#">T Use of heme-containing proteins as stabilizers for enzyme-labeled immunoreactants</a>
109 <a href="#">5,202,267</a>	<a href="#">T Sol capture immunoassay kit and procedure</a>
110 <a href="#">5,192,663</a>	<a href="#">T Article having an organic dye and a monolayer of dried mammalian cells and a method for utilizing the article</a>
111 <a href="#">5,178,882</a>	<a href="#">T Viral decoy vaccine</a>
112 <a href="#">5,177,023</a>	<a href="#">T Water-insoluble reagent elements containing same and methods of use</a>
113 <a href="#">5,175,098</a>	<a href="#">T Expression and diagnostic use of gag encoded peptides which are immunologically reactive with antibodies to HIV</a>
114 <a href="#">5,175,097</a>	<a href="#">T Expression and diagnostic use of GAG-1 encoded peptides which are immunologically reactive with antibodies to HIV</a>
115 <a href="#">5,171,749</a>	<a href="#">T Wavelength-specific cytotoxic agents</a>
116 <a href="#">5,169,752</a>	<a href="#">T Methods and materials for HIV detection</a>
117 <a href="#">5,155,024</a>	<a href="#">T Binder composition and analytical element having stabilized peroxidase in layer containing the composition</a>
118 <a href="#">5,147,639</a>	<a href="#">T Type-C rotavirus cultures and uses therefor</a>
119 <a href="#">5,132,405</a>	<a href="#">T Biosynthetic antibody binding sites</a>

- 120 [5,091,513](#) **T** [Biosynthetic antibody binding sites](#)
- 121 [5,079,343](#) **T** [Intracellular antigen found in subpopulation of CD8.sup.+ T lymphocytes and monoclonal antibody reactive with same](#)
- 122 [5,066,581](#) **T** [Differentiation antigen, NDA.sub.3, associated with the receptor for B cell growth factor](#)
- 123 [5,043,289](#) **T** [Method and device for assaying immunologically reactive substances of clinical interest](#)
- 124 [4,997,772](#) **T** [Water-insoluble particle and immunoreactive reagent, analytical elements and methods of use](#)
- 125 [4,963,478](#) **T** [Article for performing immunological assays utilizing organic dyes and method for producing and utilizing same](#)
- 126 [4,961,920](#) **T** [Phototherapeutic monovinyl and divinyl ether-linked dimers](#)
- 127 [4,918,166](#) **T** [Particulate hybrid HIV antigens](#)
- 128 [4,918,000](#) **T** [Multi-color labeling of different antigens in a biological system](#)
- 129 [4,912,033](#) **T** [Creatine kinase MB determination method](#)
- 130 [4,911,910](#) **T** [Purified equine immunoglobulins and method of use thereof](#)
- 131 [4,874,692](#) **T** [Binder composition and analytical element having stabilized peroxidase in layer containing the composition](#)
- 132 [4,870,006](#) **T** [Antigenic material for a chagas' disease detection system](#)
- 133 [4,859,612](#) **T** [Metal sol capture immunoassay procedure, kit for use therewith and captured metal containing composite](#)
- 134 [4,853,219](#) **T** [Antibodies to angiogenin: immunotherapeutic agents](#)
- 135 [4,828,983](#) **T** [Use of phenols and anilines to increase the rate of peroxidase catalyzed oxidation of leuco dyes](#)
- 136 [4,808,704](#) **T** [Monoclonal antibodies to cell surface antigens of human malignant melanoma](#)
- 137 [4,784,941](#) **T** [Expression and diagnostic use of pENV-3 encoded peptides which are immunologically reactive with antibodies to LAV](#)
- 138 [4,769,238](#) **T** [Synthesis of human virus antigens by yeast](#)
- 139 [4,745,055](#) **T** [Fused protein for enzyme immunoassay system](#)
- 140 [4,735,907](#) **T** [Stabilized fluorescent rare earth labels and labeled physiologically reactive species](#)
- 141 [4,722,840](#) **T** [Hybrid particle immunogens](#)
- 142 [4,670,381](#) **T** [Heterogeneous immunoassay utilizing horizontal separation in an analytical element](#)
- 143 [4,657,850](#) **T** [Serodiagnosis of heartworm infection](#)
- 144 [4,643,718](#) **T** [Therapeutic apheresis](#)
- 145 [4,568,542](#) **T** [Vaccine compositions](#)
- 146 [4,540,401](#) **T** [In vivo therapeutic apheresis using lipid vesicles](#)
- 147 [4,539,292](#) **T** [Immunoassay technique for specific immunoglobulin E](#)
- 148 [4,487,839](#) **T** [Immunoassay methods employing patterns for the detection of soluble and cell surface antigens](#)
- 149 [4,458,020](#) **T** [Integrated single tube plunger immunoassay system having plural reagent chambers](#)
- 150 [4,447,546](#) **T** [Fluorescent immunoassay employing optical fiber in capillary tube](#)
- 

<a href="#">Prev. List</a>	<a href="#">Next List</a>	<a href="#">Top</a>	<a href="#">View Cart</a>	
<a href="#">Home</a>	<a href="#">Quick</a>	<a href="#">Advanced</a>	<a href="#">Pat Num</a>	<a href="#">Help</a>

USPTO PATENT FULL-TEXT AND IMAGE DATABASE

<a href="#">Home</a>	<a href="#">Quick</a>	<a href="#">Advanced</a>	<a href="#">Pat Num</a>	<a href="#">Help</a>
<a href="#">Prev. List</a>	<a href="#">Bottom</a>	<a href="#">View Cart</a>		

Searching 1976 to present...

**Results of Search in 1976 to present db for:**  
**ACLM/"immunologically reactive": 167 patents.**  
**Hits 151 through 167 out of 167**

[Prev. 50 Hits](#)

[Jump To](#)

[Refine Search](#)

PAT. NO.	Title
151 <a href="#">4,424,279</a>	<a href="#">T</a> <a href="#">Rapid plunger immunoassay method and apparatus</a>
152 <a href="#">4,314,821</a>	<a href="#">T</a> <a href="#">Sandwich immunoassay using piezoelectric oscillator</a>
153 <a href="#">4,289,747</a>	<a href="#">T</a> <a href="#">Immunological determination using lectin</a>
154 <a href="#">4,264,571</a>	<a href="#">T</a> <a href="#">Radioimmunoassay of thymosin .alpha..sub.1</a>
155 <a href="#">4,232,001</a>	<a href="#">T</a> <a href="#">Methods and materials for detection of estrophilin</a>
156 <a href="#">4,229,426</a>	<a href="#">T</a> <a href="#">Breast cyst fluid protein assay</a>
157 <a href="#">4,201,763</a>	<a href="#">T</a> <a href="#">Solid phase immunofluorescent assay method</a>
158 <a href="#">4,172,827</a>	<a href="#">T</a> <a href="#">Method for concentration and purification of antigens and antibodies</a>
159 <a href="#">4,096,138</a>	<a href="#">T</a> <a href="#">Immunological test procedure</a>
160 <a href="#">4,092,116</a>	<a href="#">T</a> <a href="#">Method for binding antibodies to a surface such that they remain active</a>
161 <a href="#">4,088,746</a>	<a href="#">T</a> <a href="#">Radioimmunoassay for thyroid-stimulating hormone (TSH)</a>
162 <a href="#">4,054,646</a>	<a href="#">T</a> <a href="#">Method and apparatus for detection of antibodies and antigens</a>
163 <a href="#">4,020,151</a>	<a href="#">T</a> <a href="#">Method for quantitation of antigens or antibodies on a solid surface</a>
164 <a href="#">4,011,308</a>	<a href="#">T</a> <a href="#">Method for surface immunological detection of biological particles by the use of tagged antibodies</a>
165 <a href="#">3,980,765</a>	<a href="#">T</a> <a href="#">Halogenated immunoabsorbent</a>
166 <a href="#">3,963,441</a>	<a href="#">T</a> <a href="#">Article with a lyophilized immunoreactive self-adhering coating</a>
167 <a href="#">3,960,488</a>	<a href="#">T</a> <a href="#">Method and apparatus for quantitative surface inhibition test</a>

<a href="#">Prev. List</a>	<a href="#">Top</a>	<a href="#">View Cart</a>		
<a href="#">Home</a>	<a href="#">Quick</a>	<a href="#">Advanced</a>	<a href="#">Pat Num</a>	<a href="#">Help</a>